

Please replace paragraph [0002] with the following rewritten paragraph:

[0002] Molded resins of polycarbonate resins, ABS resins, polystyrene resins, polycarbonate-ABS resins, and so forth have been in widespread use lately for mechanical components such as gears, shafts, and so forth of copying machines, facsimile machines, toys, and so on because of their mechanical strength, light weight, and low cost, by themselves or in combination with mechanical components made of metal.

Please replace paragraph [0005] with the following rewritten paragraph:

[0005] It is therefore an object of the invention to provide an anticorrosive lubricant oil composition for molded plastic products, causing no chemical attack to the mechanical components such as gears, shafts, and so forth, made of plastic products, and to provide molded plastic products with the anticorrosive lubricant composition applied thereto.

Please replace paragraph [0006] with the following rewritten paragraph:

[0006] More specifically, the invention is intended to provide an anticorrosive lubricant oil composition exhibiting desirable effects, particularly, on molded resin products, made of resins selected from the group consisting of polycarbonate resins, ABS resins, polystyrene resins, and polycarbonate-ABS resins.

Please replace paragraph [0007] with the following rewritten paragraph:

[0007] The inventor has continued intensive studies for solving the problem described above, and has discovered the fact that a composition, containing a synthetic hydrocarbon oil having a kinematic viscosity of 10 to 500 mm²/s at 40°C, particularly, a poly α -olefin as a major constituent, and

combined with an anticorrosive, does not cause any chemical attack to molded plastic products, and has succeeded in developing the invention. In particular, a sulfonate based anticorrosive is desirable as the anticorrosive used in carrying out the invention.

Please replace paragraph [0009] with the following rewritten paragraph:

[0009] As a synthetic hydrocarbon oil having a kinematic viscosity of 10 to 500 mm²/s at 40°C, used in carrying out the invention, there are available polybutene and poly α -olefins. In particular, poly α -olefins can be suitably used.

Please replace paragraph [0010] with the following rewritten paragraph:

[0010] With a kinematic viscosity of not more than 10 mm²/s at 40°C, there will be no effect of preventing chemical attack while with a kinematic viscosity of not less than 500 mm²/s at 40°C, workability will deteriorate.

Please replace paragraph [0022] with the following rewritten paragraph:

[0022] (1) an anticorrosive lubricant composition for molded plastic products, containing 100 parts by weight of a synthetic hydrocarbon oil having a kinematic viscosity of 10 to 500 mm²/s at 40°C, and 0.1 to 10 parts by weight of a corrosion prevention additive;

Please replace paragraph [0023] with the following rewritten paragraph:

[0023] (2) the anticorrosive lubricant composition for molded plastic products, as set forth under (1) above, wherein the synthetic hydrocarbon oil is a poly α -olefin;